Ham-Space Digest   Sun, 4 Sep 94   Volume 94 : Issue 244

Today's Topics:
                    STS-64 Element Set (94253.100)

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Fri, 2 Sep 1994 20:45:58 GMT
From: ihnp4.ucsd.edu!newshub.nosc.mil!crash!telesoft!garym@network.ucsd.edu
Subject: STS-64 Element Set (94253.100)
To: ham-space@ucsd.edu

```
STS-64
1 00064U          94253.10081701  .00083204  00000-0  14200-3 0    90
2 00064  57.0058 195.1863 0009244 269.5211  90.4820 16.05202670    52
```

```
Satellite: STS-64
Catalog number: 00064
Epoch time:      94253.10081701   =    (10 SEP 94   02:25:10.58 UTC)
Element set:     009
Inclination:       57.0058 deg
RA of node:       195.1863 deg         Space Shuttle Flight STS-64
Eccentricity:     .0009244             Prelaunch element set JSC-009
Arg of perigee:   269.5211 deg          Launch: 09 SEP 20:30:00 UTC
Mean anomaly:      90.4820 deg
Mean motion:    16.05202670 rev/day             Gil Carman
Decay rate:     8.3204e-04 rev/day^2     NASA Johnson Space Center
Epoch rev:               5
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End of Ham-Space Digest V94 #244
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